

[Inside Home](#) [Find & Search](#) [People Finder](#)

PHA Findings

[PHA Database](#) | [PSM Home](#) | [LC, Seismic & ISS Findings](#)

[PHA Search](#) | [PHA Results](#) | [Employee Feedback](#) | [Print this page](#) |

ABU	Plant	Revalidation	Start Date	End Date	Facilitator	Scribe
Cracking	POLY CWT	1st Revalidation	2/26/2002	2/26/2002	Andy Anderson	

Core Team Members / Role Stacey Staten, Keith Beatham	Close Out Meeting Participants / Role Casey Kalogiannis
Additional Participants / Role	Entire PHA Report * Further discussion about any portion of the report and its contents should be directed to the facilitator or any of the team members listed
Comments	
Reviewed By	Date
Feedback/Comments	

Section No	Section Description									
02	NALCO 1192 and 7375RM injection system.									
Item	WhatIf	Deviation	A/C	SOE RR	ABU Proposal	Resolution	Owner	Due By	Status	
02	10830	WHAT IF....?	2.02 The concern is employee could be exposed to cooling water chemicals while walking to or from the cooling tower. The walkway passes beneath the chemical storage	S 4	Have Safety Rep. review walkway and suggest alternate location so that exposure to airborne chemicals is reduced.	The chemicals are located inside a yellow lined area and are far enough away from the walkway to not be a hazard to personnel. Do not relocate the walkway, no action necessary.	Palinkas Jr., Joseph J.	10/15/2003	Completed	

vessels and if these vessels are leaking or are being filled and or overfilled, chemical burns could occur. Consider relocating the walkway so that exposure to airborne chemicals is reduced.

[Back to top](#)

Last Update: 4/10/2007
© 2001 - 2005 Chevron Corporation

Content Contact: Karen, Draper (KAMR)
Technical Contact: Pollepalli, Sanjeev (pols) Lee, Fred (FredWLee)

Company Confidential
Opco: Richmond Refinery